

**Engineering Software Training Center**

Faculty Name				
Student Name				
Course Name				
DAY	Modules	Syllabus	SIGN	REMARK
DAY 1	<b>INTRODUCTION</b>	ASCENT SOFTECH, SOFTWARE, MODULS		
DAY 2	<b>SKETCHER</b>	Sketching & Editing tool bars,D& G Constraints		
DAY 3		Sketch 1,2		
DAY 4		Sketch 3,4		
DAY 5		Sketch 5,6		
DAY 6		Sketch 7,8		
DAY 7		Sketch 9,10		
DAY 8		<b>PART</b>	Introduction of Tool bars,Datums,Editing	
DAY 9	Part on Extrude & Revolve ,Filet & Chamfer			
DAY 10	parts of Press tool Assembly			
DAY 11	Part of Universal joint Assembly			
DAY 12	Parts of butterfly Assembly			
DAY 13	Parts of The valve Assembly			
DAY 14	Parts of The Motor blower Assembly			
DAY 15	Parts of radial engine Assembly			
DAY 16	Parts of Pipe vice assembly Assembly			
DAY 17	Parts of The Shock Assembly			
DAY 20	<b>ASSEMBLY</b>	Press tool Assembly(1)		
DAY 21		Universal joint Assembly(2)		
DAY 22		Parts of butterfly Assembly (3)		
DAY 23		Parts of The valve Assembly (4)		
DAY 24		Parts of The Motor blower Assembly (5)		
DAY 25		Parts of radial engine Assembly (6)		
DAY 26		Parts of Pipe vice assembly Assembly (7)		
DAY 27		<b>DRAFTING</b>	Drafting of Assembly 1	
DAY 28	Drafting of Assembly 2			
DAY 29	Drafting of Assembly 3			
DAY 30	Drafting of Assembly 4			
DAY 31	Drafting of Assembly 5			
DAY 32	<b>SURFACING</b>	Introduction Tool bars		
DAY 33		Surfacing 1		
DAY 34		Surfacing 2		
DAY 35		Surfacing 3		
DAY 36		Surfacing 4		
DAY 37		Surfacing 5		
DAY 38	Surfacing 6			
DAY 39	<b>SHEETMETAL</b>	Tutorial 1		
DAY 40		Tutorial 2		
DAY 41		Tutorial 3		
DAY 42		Exam		